Journal of Statistical Planning and Inference 39 (1994) 425–426
North Holland

Author Index Volume 39 (1994)*

Adke, S.R., Optimum statistical inference from randomly stopped random processes (2) 255–271
Basawa, I.V., *see* S. Sethuraman (2) 137–154
Bhandari, S.K. and D. Sengupta, Least favorable configuration and asymptotic efficiency of multinomial selection procedures (1) 71– 83
Bhat, B.R. and I.A. Devi, Randomised sequential probability ratio tests for stochastic processes (2) 273–289
Bhattacharyya, S., *see* P. Mukhopadhyay (1) 85– 93
Biele, J., *see* N. Cressie (2) 305–327
Brockwell, P.J., On continuous-time threshold ARMA processes (2) 291–303
Cressie, N., J. Biele and P.B. Morgan, Sample-size-optimal sequential testing (2) 305–327
David, O., Balanced block designs under interactive linear models (1) 33– 41
Devi, I.A., *see* B.R. Bhat (2) 273–289
Dion, J.P. and Y.M. Yanev, Statistical inference for branching processes with an increasing random number of ancestors (2) 329–351
Feigin, P.D., Inference and martingale estimating equations for stochastic processes on a semigroup (2) 239–254
Follmann, D. and M. Proschan, The effect of estimation and biasing strategies on selection bias in clinical trials with permuted blocks (1) 1– 17
Janssen, A., Two-sample goodness-of-fit tests when ties are present (3) 399–424
Koukouvinos, C., Construction of some SBIBD $(4k^2, 2k^2+k, k^2+k)$ and Hadamard matrices with maximal excess (1) 129–134
Küchler , U. and M. Sørensen, Exponential families of stochastic processes and Lévy processes (2) 211–237
Liu, W., A note on the conditional probability of correct selection under the two-element partition (3) 373–383
Luschgy, H., Asymptotic inference for semimartingale models with singular parameter points (2) 155–186
Mitra, M., On a nonparametric family of life distributions and its dual (3) 385–397
Morgan, P.B., *see* N. Cressie (2) 305–327
Mukhopadhyay, P and S. Bhattacharyya, Predicting a population total under balanced samples (1) 85– 93
Park, J.-S., Optimal Latin-hypercube designs for computer experiments (1) 95–111
Parnes, M., *see* F. Vakil (1) 57– 69
Proschan, M., *see* D. Follmann (1) 1– 17
Rao, M.M., Harmonizable processes and inference: unbiased prediction for stochastic flows (2) 187–209
Sørensen, M., *see* U. Küchler, (2) 211–237
Sarkar, S.K., Shrinkage domination of some usual estimators of the common mean of several multivariate normal populations (1) 43– 55
Sengupta, D., *see* S.K. Bhandari (1) 71– 83
Seoh, M., On the relative error in normal approximation for signed rank statistics with a broad range of scores (1) 113–128

* The issue number is given in front of page numbers

Elsevier Science B.V.

Sethuraman, S. and I.V. Basawa, Parameter estimation in a stationary autoregressive process with correlated multiple observations (2) 137–154
Spencer, B.D., Sensitivity of benefit–cost analysis of data programs to monotone misspecification (1) 19– 31
Vakil, F. and M. Parnes, On the structure of a class of sets useful in nonadaptive group testing (1) 57– 69
Weinberger, M.J., Predictive stochastic complexity and model estimation for finite-state processes (3) 353–372
Yanev, Y.M., *see* J.P. Dion (2) 329–351